· INDEX ·

Cumulative Index for Volume 1, 1989/9 and Volume 2, 1990

Authors

Abdalla H *see* Dooley M, **1**:152
Abramovich DR and Page KR, Fetal control of amniotic fluid volume, **1**:241
Aggett PJ, Extra zinc in pregnancy, **1**:181
Anthony FW *see* Jenkins JM, **1**:273
Anwar M, MacVicar J and Beck F, Teratogenicity of valproic acid in rats and humans, **2**:5
Arngrímsson R, Inheritance and family patterns in pre-eclampsia and eclampsia, **2**:152

Beck F *see* Anwar M, **2**:5
Bisson DL, Golding J, MacGillivray I, Thomas P and Stirrat GM, Blood pressure lability, **2**:11
Blott M, Importance of fetal breathing movements after premature rupture of the membranes, **1**:249
Bromham DR and Li T-C, Clinical associations with and non-immunological significance of massive fetomaternal haemorrhage, **2**:145
Browne MJ, Amino acid transfer across the placenta, **1**:19
Burrows RF and Kelton JG, Platelets and pregnancy, **1**:26
Buxton EJ *see* Redman CWE, **2**:53
Buxton EJ and Redman CWE, Effect of epidural analgesia and delayed pushing in the second stage on fetal condition, **2**:80

Cameron AD, Walker, JJ and Nimrod CA, Diagnosis and management of fetal cardiac dysrhythmias, **1**:195
Carp HJA, Toder V, Gazit E, Orgad S, Mashiach S, Serr DM and Nebel L, Paternal leucocyte immunization and habitual abortion, **1**:49
Clarke M, Unsafe sex: the case for a primary health care initiative, **1**:261
Coleman D *see* MacLachlan NA, **1**:173
Conway GS, Insulin resistance and the polycystic ovary syndrome, **2**:34
Cooke ID *see* Li T-C, **1**:266
Crofts CE *see* Landon CR, **2**:40
Cullimore J *see* Redman CWE, **2**:53

Dear PRF, Attitudes to the risks of adverse neonatal outcome, **1**:207
Dooley M, Abdalla H and Studd JWW, Gamete intrafallopian transfer, **1**:152
Dornan JC, Avoiding medicolegal problems in labour, **2**:159
Dornan JC *see* Fogarty P, **2**:69
Duncan SLB *see* Macintosh MCM, **2**:28

Economides DL and Nicolaides KH, Metabolic findings in small-for-gestational-age fetuses, **2**:75

Fisk NM, Tannirandorn Y, Letsky EA and Rodeck CH, Fetal macrocytosis: a marker for chromosome abnormalities, **2**:21
Fogarty P and Dornan JC, Computerized spectrum analysis of fetal heart rate variability during labour, **2**:69
Fowlie A, Ultrasonic antenatal diagnosis of skeletal dysplasia, **1**:111

Gazit E *see* Carp HJA, **1**:49
Gilbert D *see* Jenkins JM, **1**:273
Gilmore DH and Whittle MJ, Modern management of Rhesus disease, **1**:105
Golding J *see* Bisson DL, **2**:11
Gough P, Vaginal candida in the non-pregnant woman, **1**:142

Haddad F, Effect of anxiety in pregnancy, **1**:123
Harbison RD *see* Stabile I, **1**:253
Hussain S and O'Brien PMS, Atrial natriuretic peptide in the menstrual cycle and in premenstrual syndrome, **1**:279
Hutchesson ACJ *see* Macintosh MCM, **2**:28

Jenkins JM, Anthony FW, Purdie B, Gilbert D, Noon R and Masson GM, Acidic endocervical mucus: a potentially reversible cause of subfertility, **1**:273
Johnson P and Maxwell D, Intrauterine measurement of fetal cardiac pressures, **2**:141
Johnstone FD, Drug abuse in pregnancy, **2**:96

Kelton JG *see* Burrows RF, **1**:26

Lamont RF, Induction of labour: oxytocin compared with prostaglandins, **2**:16
Landon CR, Crofts CE, Smith ARB and Trowbridge EA, Mechanical properties of fascia during pregnancy: a possible factor in the development of stress incontinence of urine, **2**:40
Lawton FG *see* Leusley DM, **1**:133
Letsky EA *see* Fisk NM, **2**:21
Leusley DM, Redman CWE and Lawton FG, Monitoring ovarian cancer, **1**:133
Leusley DM *see* Redman CWE, **2**:53
Li T-C and Cooke ID, Chronological and histological dating of the endometrial biopsy, **1**:266
Li T-C *see* Bromham DR, **2**:145
Lindsay PC, Vellacott ID and O'Brien PMS, Evaluation of patient-recorded traces in home monitoring of the fetus, **1**:190
Linton EA *see* Wolfe CDA, **2**:133

MacGillivray I *see* Bisson DL, **2**:11
MacLachlan NA, Rooney DE, Coleman D and Rodeck CH, Prenatal diagnosis: early amniocentesis or chorionic villus sampling, **1**:173
MacVicar J *see* Anwar M, **2**:5
Macintosh MCM, Hutchesson ACJ and Duncan SLB, Urinary calcium excretion and changes in normotensive and hypertensive pregnancy, **2**:28
Magos AL, Premenstrual syndrome, **1**:80
Maresh J *see* Maresh M, **2**:91
Maresh M, Maresh J and Mason G, Computerized decision support in obstetrics: management of preterm labour, **2**:91
Mashiach S *see* Carp HJA, **1**:49
Mason G *see* Maresh M, **2**:91

© 1990 Butterworth-Heinemann (Publishers) Ltd
0935-9182/90/030190–04

Masson GM *see* Jenkins JM, **1**:273
Maxwell D *see* Johnson P, **2**:141
McCormack J *see* Newton J, **2**:176
Michael EM, Effects of drugs on ovulation: isolated ovary perfusion measurements, **2**:171

Nebel L *see* Carp HJA, **1**:49
Newton J and McCormack J, Female sterilization: a review of methods, morbidity, failure rates and medicolegal aspects, **2**:176
Nicolaides KH *see* Economides DL, **2**:75
Nimrod CA *see* Cameron AD, **1**:195
Noon R *see* Jenkins JM, **1**:273

O'Brien PMS *see* Lindsay PC, **1**:190
see Hussain S, **1**:279
O'Dowd MJ, Routine ultrasound assessment of new gynaecology patients, **2**:47
Orgad S *see* Carp HJA, **1**:49
Owen E *see* Siddle N, **1**:200

Page KR *see* Abramovich DR, **1**:241
Pampiglione JS, Semen analysis and the acrosome reaction as a measure of fertilizing ability, **2**:111
Plaha DS *see* Young ID, **1**:233
Purdie B *see* Jenkins JM, **1**:273
Purdie DW, Bone mineral metabolism and reproduction, **1**:214

Quinn MJ, Vaginal ultrasound and urinary stress incontinence, **2**:104

Redman CWE *see* Buxton EJ, **2**:80
Redman CWE *see* Leusley DM, **1**:133
Redman CWE, Buxton EJ, Cullimore J and Leusley DM, Loop diathermy excision of the cervical transformation zone in the management of cervical intraepithelial neoplasia, **2**:53
Riddle AF, Biophysical assessment of early pregnancy, **1**:13
Robertson JN and Ward ME, Gonococcal and chlamydial infection in infertility and ectopic pregnancy, **1**:60
Rodeck CH *see* Fisk NM, **2**:21
see MacLachlan NA, **1**:173
Rooney DE *see* MacLachlan NA, **1**:173

Savage W, Late induced abortion, **2**:163
Selinger M, Progesterone inhibition in mid-pregnancy with Epostane, **1**:67
Serr DM *see* Carp HJA, **1**:49
Siddle N and Owen E, In utero transfer and management of preterm labour: an obstetric perspective, **1**:200
Sivanesaratnam V, Gynaecological cancer complicating pregnancy, **2**:87
Smith ARB *see* Landon CR, **2**:40
Smith NC, Epidemiology of spontaneous abortion, **1**:43
Soutter WP *see* Turner MJ, **1**:36
Stabile I, Teaf CM and Harbison RD, Role of the cholinergic and carnitinergic systems in placental toxicology, **1**:253
Stirrat GM *see* Bisson DL, **2**:11
Studd JWW *see* Dooley M, **1**:152
see Watson NR, **2**:117

Takeda Y, Aspects of the perinatal mortality rate in Japan, **1**:168
Tannirandorn Y *see* Fisk NM, **2**:21
Teaf CM *see* Stabile I, **1**:253
Thomas P *see* Bisson DL, **2**:11
Thornton JG, Measuring patients' values in reproductive medicine, **1**:5
Toder V *see* Carp HJA, **1**:49
Trowbridge EA *see* Landon CR, **2**:40
Turner MJ, White JO and Soutter WP, The male factor in cervical neoplasia, **1**:36

Vellacott ID *see* Lindsay PC, **1**:190

Walker JJ *see* Cameron AD, **1**:195
Ward ME *see* Robertson JN, **1**:60
Watson NR and Studd JWW, Use of oestrogen in the treatment of the premenstrual syndrome: a comparison of the routes of administration, **2**:117
White JO *see* Turner MJ, **1**:36
Whittle MJ *see* Gilmore DH, **1**:105
Wolfe CDA and Linton EA, Stress signals from the mother, fetus and placenta, **2**:133

Young ID and Plaha DS, Molecular genetics and the obstetrician, **1**:233